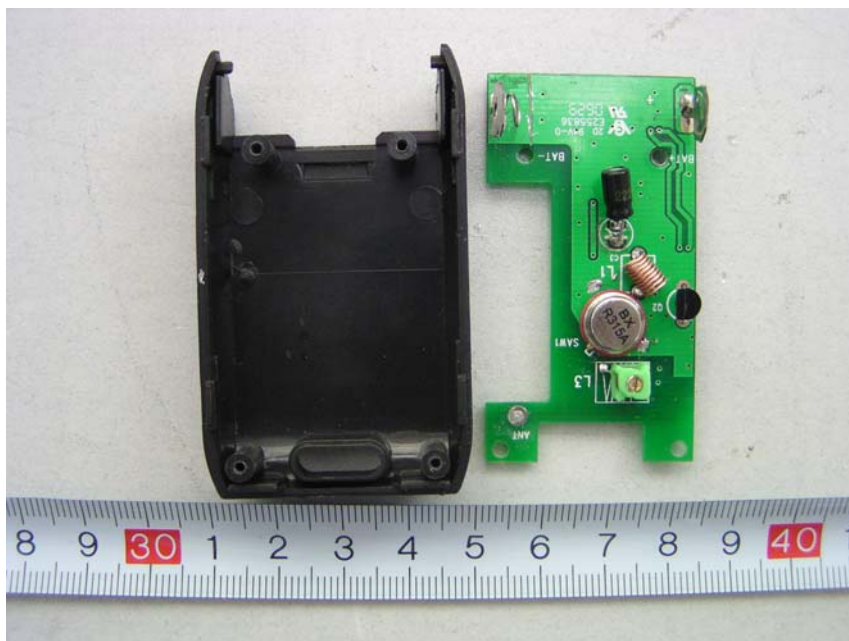


Internal Photos

EUT- Uncovered View



EUT- Inside View



The image shows a small, green printed circuit board (PCB) with various electronic components. The board is labeled with the text "2D 94V-0 E255336 0629" and a RoHS symbol. Key components and labels include:

- BAT+**: Battery connection point.
- SAW1**: Surface Acoustic Wave filter.
- ANT**: Antenna connection point.
- L3**: Small antenna or inductor.
- 02**: Small component label.
- 01**: Small component label.
- 03**: Small component label.
- 04**: Small component label.
- 05**: Small component label.
- 06**: Small component label.
- 07**: Small component label.
- 08**: Small component label.
- 09**: Small component label.
- 10**: Small component label.
- 11**: Small component label.
- 12**: Small component label.
- 13**: Small component label.
- 14**: Small component label.
- 15**: Small component label.
- 16**: Small component label.
- 17**: Small component label.
- 18**: Small component label.
- 19**: Small component label.
- 20**: Small component label.
- 21**: Small component label.
- 22**: Small component label.
- 23**: Small component label.
- 24**: Small component label.
- 25**: Small component label.
- 26**: Small component label.
- 27**: Small component label.
- 28**: Small component label.
- 29**: Small component label.
- 30**: Small component label.
- 31**: Small component label.
- 32**: Small component label.
- 33**: Small component label.
- 34**: Small component label.
- 35**: Small component label.
- 36**: Small component label.
- 37**: Small component label.
- 38**: Small component label.
- 39**: Small component label.
- 40**: Small component label.
- 41**: Small component label.
- 42**: Small component label.
- 43**: Small component label.
- 44**: Small component label.
- 45**: Small component label.
- 46**: Small component label.
- 47**: Small component label.
- 48**: Small component label.
- 49**: Small component label.
- 50**: Small component label.
- 51**: Small component label.
- 52**: Small component label.
- 53**: Small component label.
- 54**: Small component label.
- 55**: Small component label.
- 56**: Small component label.
- 57**: Small component label.
- 58**: Small component label.
- 59**: Small component label.
- 60**: Small component label.
- 61**: Small component label.
- 62**: Small component label.
- 63**: Small component label.
- 64**: Small component label.
- 65**: Small component label.
- 66**: Small component label.
- 67**: Small component label.
- 68**: Small component label.
- 69**: Small component label.
- 70**: Small component label.
- 71**: Small component label.
- 72**: Small component label.
- 73**: Small component label.
- 74**: Small component label.
- 75**: Small component label.
- 76**: Small component label.
- 77**: Small component label.
- 78**: Small component label.
- 79**: Small component label.
- 80**: Small component label.
- 81**: Small component label.
- 82**: Small component label.
- 83**: Small component label.
- 84**: Small component label.
- 85**: Small component label.
- 86**: Small component label.
- 87**: Small component label.
- 88**: Small component label.
- 89**: Small component label.
- 90**: Small component label.
- 91**: Small component label.
- 92**: Small component label.
- 93**: Small component label.
- 94**: Small component label.
- 95**: Small component label.
- 96**: Small component label.
- 97**: Small component label.
- 98**: Small component label.
- 99**: Small component label.
- 100**: Small component label.

A ruler is placed below the board for scale, showing measurements in centimeters.